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IBM Technical Disclosure Bulletins

Term: L2 and (npn adj5 pnp)

Display: 10 **Documents in Display Format:** - **Starting with Number** 1

Generate: O **Hit List** ◉ **Hit Count** O **Side by Side** O **Image**

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Search History

DATE: Thursday, January 05, 2006 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L43	L2 and (npn adj5 pnp)	30	L43
L42	L40 and (npn adj5 pnp)	31	L42
L41	L40 and (parallel transistors)	15	L41
L40	374/$.ccls.	28913	L40
L39	parallel transistors	5802	L39
L38	parallel npn pnp	5	L38
L37	parallel pnp npn	6	L37
L36	transistor invers$3 parallel transistor	0	L36
L35	L34 same (inverse parallel)	0	L35
L34	transistor connection	2373	L34
L33	L31 and (pins or access points)	34	L33
L32	L31 and (n pins)	0	L32
L31	L30 same (transistors)	438	L31
L30	inverse parallel	1738	L30
L29	(inverse parallel) same (transistors) samw (pin$1)	0	L29
L28	inverse parallel transistors	28	L28

L27	inverse transistor$1 pair	1	L27
L26	inverse pair$1 transistor$1	1	L26
L25	L24 and (n pins)	31	L25
L24	n(n-1)	4686	L24
L23	n(n-1) pairs	1	L23
L22	L21 and (temperature or thermal)	138	L22
L21	L20 and (pins)	294	L21
L20	L19 and (transistors)	1014	L20
L19	257/48	2090	L19
L18	L16 and (temperature or thermal)	160	L18
L17	L15 and (n pins)	0	L17
L16	L15 and (pins)	263	L16
L15	L14 and (transistors)	1254	L15
L14	L13 and (transistors or semiconductors)	3298	L14
L13	438/14	3588	L13
L12	L9 and (pins)	157	L12
L11	L7 and (n pins)	0	L11
L10	L9 and (n pins)	0	L10
L9	L7 and (transistors)	618	L9
L8	L7 and (antiparallel transistors)	0	L8
L7	438/18	1340	L7
L6	L2 and (inverse connection)	0	L6
L5	L2 and (antiparallel)	0	L5
L4	L3 and (antiparallel)	0	L4
L3	L2 and (transistor$1)	478	L3
L2	327/512	574	L2
L1	antiparallel transistors	38	L1

END OF SEARCH HISTORY

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Term: L18 and (bipolar)

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Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L19	L18 and (bipolar)	1	L19
L18	6736540.pn.	1	L18
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L17	(thermal sens$5 transistors) adj5 (integrated circuit or IC or wafer)	0	L17
L16	thermal sens$5 transistors adj5 chip	0	L16
L15	temperature sens$5 transistors adj5 chip	7	L15
L14	temperature measur$3 transistors adj5 IC	0	L14
L13	temperature sens$5 transistors adj5 IC	2	L13
L12	temperature sens$4 transistors adj5 IC	2	L12
DB=EPAB; PLUR=YES; OP=ADJ			
L11	KR-2003042942-A.did.	0	L11
L10	KR-434237-B.did.	0	L10
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L9	temperature sens$4 transistors adj5 integrated circuit	3	L9
L8	transistors adj5 integrated circuit	21414	L8
L7	transistors on IC	0	L7

L6	L1 and (Vbe)	33	L6
L5	L2 and (Vbe)	1	L5
L4	L3 and (Vbe)	5	L4
L3	L1 and (second transistor)	109	L3
L2	L1 and (plurality transistors or plurality semiconductors)	74	L2
L1	374/$.ccls.	28913	L1

END OF SEARCH HISTORY